

Claims

- [c1] 1.A message taking method for a DVD player, comprising:
taking a message;
pausing for a predetermined event;
displaying the message taken on the DVD player; and
outputting the message.
- [c2] 2.The message taking method as recited in claim 1,
wherein the message taking method further comprises
examining whether a password is correct.
- [c3] 3.The message taking method as recited in claim 1,
wherein the predetermined event comprises a predetermined time being up.
- [c4] 4.The message taking method as recited in claim 1,
wherein the predetermined event comprises an operation
designated by a user being received.
- [c5] 5.The message taking method as recited in claim 4,
wherein the operation comprises at least one of a remote
control operation and a panel operation.
- [c6] 6.The message taking method as recited in claim 1,

wherein when the predetermined event occurs, the DVD player is restarted.

- [c7] 7.The message taking method as recited in claim 1, wherein the message comprises a voice and the outputting the message comprises playing the voice.
- [c8] 8.The message taking method as recited in claim 1, wherein the message comprises a character and the outputting the message comprises displaying the character.
- [c9] 9.The message taking method as recited in claim 1, wherein the message further comprises a message time and a message party.
- [c10] 10.The message taking method as recited in claim 9, wherein the outputting the message comprises playing and displaying one of the message time and the message party.
- [c11] 11.The message taking method as recited in claim 1, wherein the outputting the message further comprises triggering a disc and a corresponding operation for the DVD player according to content of the message.
- [c12] 12.A DVD player having message taking feature, comprising:
an input device, for receiving a message and an opera-

tion from a user;
a memory, for storing the message;
a DVD play module, for playing a DVD disc; and
an audio frequency analog-to-digital converter, for converting an audio frequency analog signal to a digital signal,
wherein the DVD player receives the message with the input device, and converting the audio frequency analog signal to the digital signal with the audio frequency analog-to-digital converter, and storing the digital signal in the memory, when a predetermined event occurs, the DVD player displays the message, and outputting the message.

- [c13] 13.The DVD player as recited in claim 12, wherein the predetermined event comprises a predetermined time being up.
- [c14] 14.The DVD player as recited in claim 12, wherein the predetermined event comprises the operation designated by the user being received.
- [c15] 15.The DVD player as recited in claim 12, wherein the input device comprises a microphone, a panel, and a remote control receiver.